

# WEST Search History

DATE: Thursday, February 06, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=ADJ</i>			
L23	L21 same (medium or media) same salmonella	1	L23
L22	L21 same (medium or media) same bacteria\$3	0	L22
L21	2-Deoxy-D-ribose	301	L21
L20	L18 with ribose	0	L20
L19	L18 with (deoxy ribose)	0	L19
L18	thiogalactopyranoside	2113	L18
L17	galactopyraniside	1	L17
L16	5-bromo-4-chloro-3-indoxyl-beta-D-galactopyraniside	0	L16
L15	((preferential or differential or differentiating or isolation or isolating or selective) same (medium or media) same salmonella?)	11	L15
L14	L13 and pH	22	L14
L13	L12 and (chromogen\$3 substrate)	23	L13
L12	L5 and ((preferential or differential or differentiating or isolation or isolating or selective) same (medium or media) same bacteria)	113	L12
L11	L10 and pH	52	L11
L10	L9 and enhancer	54	L10
L9	L8 and inhibitor	108	L9
L8	L6 and carbohydrate	172	L8
L7	L6 and (pH indicator)	38	L7
L6	L5 and ((preferential or differential or differentiating or isolation or isolating or selective) same (medium or media))	558	L6
L5	((435/4  435/7.35  435/253.6 )!.CCLS.  (or/ )!.CCLS. )	4540	L5
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L4	restaino.in.	83	L4
<i>DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=ADJ</i>			
L3	4279995.pn. or 5098832.pn. or 5194374.pn. or 5434056.pn. or 5786167.pn. or 5871944.pn.	6	L3
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L2	4279995.pn.	2	L2
L1	6087156.pn. or 6284517.pn.	4	L1

END OF SEARCH HISTORY

## WEST Search History

DATE: Thursday, February 06, 2003

**Set Name Query**  
side by side**Hit Count Set Name**  
result set*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L10	L9 and (pH indicator) and (inhibitor or bile or tellurite or novobiocin or cefsulodin)	18	L10
L9	(medium or media) and galactopyranoside and thiogalactopyranoside	264	L9
L8	L7 and (galactopyranoside or XGal)	21	L8
L7	L6 and (medium or media)	426	L7
L6	salmonella?	595	L6
L5	L2 and (neutral red) and galactopyranoside and thiogalactopyranoside	7	L5
L4	L3 and chromogen\$3	32	L4
L3	L2 and (ph indicator)	75	L3
L2	(preferential or differential or differentiating or isolation or isolating or selective) same (medium or media) same bacteria	2523	L2
L1	(preferential or differential or differentiating or isolation or isolating or selective) same (medium or media) same salmonella?	11	L1

END OF SEARCH HISTORY